E

# STRUCTURAL CONTROL MAINTENANCE CHECKLISTS

### **Table of Contents**

**Stormwater Pond Maintenance Checklist** 

**Filtration Facility Maintenance Checklist** 

**Infiltration Trench Maintenance Checklist** 

**Enhanced Swale / Grass Channel / Filter Strip Maintenance Checklist** 

## **Operation and Maintenance Inspection Report for Stormwater Management Ponds**

(Adapted from Watershed Management Institute, Inc.)

Inspector Name:  Inspection Date:  Stormwater Pond:  Normal Pool:		Project Location:				
	Normally Dry:	Watersh				
	Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments	
Ро	nd Components					
1.	Embankment and Emergency Spillway					
	a. Adequate vegetation and ground cover			Α		
	b. Embankment erosion			Α		
	c. Animal burrows			Α		
	d. Unauthorized plantings			Α		
	e. Cracking, bulging, or sliding of dam					
	i. Upstream face			Α		
	ii. Downstream face			Α		
	iii. At or beyond toe					
	Upstream			Α		
	Downstream			Α		
	iv. Emergency spillway			Α		
	f. Pond, toe & chimney drains clear & functioning			Α		
	g. Leaks on downstream face			Α		
	h. Abutment protection or riprap failures			Α		
	Visual settlement or horizontal misalignment					
	i. of top of dam			Α		
	j. Emergency spillway clear of debris			Α		
	k. Other (specify)			Α		
2.	Riser and principal spillway					
	Type: Reinforced Concrete					
	Corrugated Pipe					
	Masonry					
	a. Low flow orifice obstructed			Α		
	b. Low flow trash rack					
	i. Debris removal necessary			Α		
	ii. Corrosion control			Α		
	c. Weir trash rack					
	i. Debris removal necessary			Α		
	ii. Corrosion control			Α		
	d. Excessive sediment accumulation inside riser			Α		

	Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments
	e. Concrete / Masonry condition Riser and Barrels				
	i. Cracks or displacement			Α	
	ii. Minor spalling (< 1")			Α	
	iii. Major spalling (rebars exposed)			Α	
	iv. Joint failures			Α	
	v. Water tightness			Α	
	f. Metal pipe condition			Α	
	g. Control valve				
	i. Operational / exercised			Α	
	ii. Chained and locked			Α	
	h. Pond drain valve				
	i. Operational / exercised			Α	
	ii. Chained and locked			Α	
	i. Outfall Channels flowing			Α	
	j. Other (specify)			Α	
3.	Permanent pool (wet ponds)				
	a. Undesirable vegetative growth			M	
	b. Floating or floatable debris removal required			M	
	c. Visible pollution			M	
	d. High Water Marks			M	
	e. Shoreline problems			M	
	f. Other (specify)			M	
4.	Sediment forebays				
	a. Sedimentation Noted			M	
	b. Sediment removal when depth < 50% design dept			M	
5.	Dry pond areas				
	a. Vegetation adequate			M	
	b. Undesirable vegetative growth			M	
	c. Undesirable woody vegetation			M	
	d. Low flow channels clear of obstructions			M	
	e. Standing water or wet spots			M	
	f. Sediment and / or trash accumulation			M	
	g. Other (specify)			M	
6.	Conditions of outfalls into pond				
	a. Riprap failures			A, S	
	b. Slope erosion			A, S	
	c. Storm drain pipes			A, S	
	d. Endwalls / headwalls			A, S	
	e. Other (specify)			A, S	

	Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments
7.	Other				
	a. Encroachments on ponds or easement area			М	
	b. Complaints from residents (describe on back)			М	
	c. Aesthetics				
	i. Grass height			М	
	ii. Graffiti removal necessary			М	
	iii. Other (specify)			М	
	d. Any public hazards (specify)			М	
	e. Maintenance access			M	
8.	Constructed wetland areas				
	a. Vegetation healthy and growing			Α	
	b. Evidence of invasive species			Α	
	c. Excessive sedimentation in wetland area			Α	
	2. Overall condition of Facility (Check one)				
	Acceptable				
	Unacceptable				
	3. Dates any maintenance must be completed by:				
	-				
				' 6'	
			Insp	ector's Si	gnature

#### **Operation and Maintenance Inspection Report for Filtration Facility**

(Adapted from Watershed Management Institute, Inc.)

Inspector Name:  Inspection Date:  Watershed:		Project Location:			
	-built Plans availab				
	Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments
1.	Debris removal				
	Adjacent area clear of debris			М	
	Inlets and outlets clear of debris			М	
	Filtration facility free of debris			М	
2.	Vegetation				
	Adjacent area stabilized			М	
	Grass mowed			М	
	Any evidence of erosion			М	
3.	Oil and grease				
	Any evidence of filter clogging			М	
4.	Water retention where required				
	Water holding chambers at normal pool			М	
	No evidence of leakage			М	
5.	Sediment deposition				
	Filtration chamber clean of sediments			Α	
	Water chambers not more than ½ full of sediments			Α	
6.	Structural components				
	Any evidence of structural deterioration			Α	
	Grates in good condition			Α	
	Any evidence of spalling or cracking of structural parts			Α	
7.	Outlets / overflow spillway				
	Good condition (no need for repair)			Α	
	Any evidence of erosion			Α	
8.	Overall function of facility				
	Any evidence of flow bypassing facility			Α	
	Any noticeable odors outside of facility			Α	
9.	Pump (Where applicable)				
	Catalog cuts and wiring diagram for pump available			Α	
	Waterproof conduits for wiring appear to be intact			Α	
	Panel box is well marked			Α	
	Any evidence of pump failure (excess water in pump				
	well, etc.)			Α	

Inspection Frequency Key A = Annual; M = Monthly; S = After major storm

Necessary Action:
If any of the items above were answered Yes for "Maintenance Needed", a time frame needs to be established for repair or correction.
No action necessary. Continue routine inspections.  Correct noted facilities deficiencies by (date)
Facility repairs were previously indicated and completed. Site reinspection is necessary to verify corrections or improvements.
Site reinspection completed on (date)
Site reinspection was satisfactory.  Next routine inspection is scheduled for approximately (date):
Inspector's Signature

#### **Operation and Maintenance Inspection Report for Infiltration Trenches**

(Adapted from Watershed Management Institute, Inc.)

As-built Plans available?    Inspection Items	Inspector Name:		Project Location:				
As-built Plans available?    Inspection Items	Ins	pection Date:					
Inspection Items    To Debris removal	Watershed:						
1. Debris removal Trench surface clear of debris Inlets clear of debris Inflow pipes clear of debris Overflow spillway clear of debris Overflow spillway clear of debris Overflow spillway clear of debris Obviously trapping sediment Greater than 50% of original storage volume remaining A 3. Vegetation Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized M 4. Dewatering Trench dewaters between storms M 5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal A 6. Inlets Good condition Any evidence of erosion A 7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion A 8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation A 9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist M 10. Overall function of facility	As-I	ouilt Plans available?					
Trench surface clear of debris Inlets clear of debris Inflow pipes clear of debris Overflow spillway clear of debris Overflow spillway clear of debris  2. Sediment traps, forebays, or pretreatment swales Obviously trapping sediment Greater than 50% of original storage volume remaining A 3. Vegetation Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized M 4. Dewatering Trench dewaters between storms M 5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal Any evidence of sedimentation in trench Any evidence of erosion A 7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion A 8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation A 9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist M 10. Overall function of facility		Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments	
Inlets clear of debris Inflow pipes clear of debris Overflow spillway clear of debris Overflow spillway clear of debris Overflow spillway clear of debris Obviously trapping sediment Greater than 50% of original storage volume remaining A  Vegetation Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized M  Dewatering Trench dewaters between storms M  S. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal Any evidence of erosion Any evidence of erosion Any evidence of erosion A  Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion A  A Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation Perforated inlet functioning adequately Does water stand on vegetated surface Evidence of erosion of facility  M  10. Overall function of facility	1.	Debris removal					
Inflow pipes clear of debris Overflow spillway clear of debris Overflow spillway clear of debris  Sediment traps, forebays, or pretreatment swales Obviously trapping sediment Greater than 50% of original storage volume remaining  Negetation Mowing done when necessary Fertilized per specification Mn Any evidence of erosion Contributing drainage area stabilized  M  Dewatering Trench dewaters between storms M  Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal  Inlets Good condition Any evidence of erosion Any		Trench surface clear of debris			M		
Overflow spillway clear of debris  2. Sediment traps, forebays, or pretreatment swales Obviously trapping sediment Greater than 50% of original storage volume remaining  3. Vegetation Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized  4. Dewatering Trench dewaters between storms M  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal Any evidence of erosion event Any evidence of erosion event Any evidence of erosion present Any evidence of erosion evidence of evid		Inlets clear of debris			М		
2. Sediment traps, forebays, or pretreatment swales Obviously trapping sediment Greater than 50% of original storage volume remaining 3. Vegetation Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized M 4. Dewatering Trench dewaters between storms M 5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal A 6. Inlets Good condition Any evidence of erosion A 7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion A 8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation A 9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist M 10. Overall function of facility		Inflow pipes clear of debris			М		
Obviously trapping sediment Greater than 50% of original storage volume remaining  3. Vegetation Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized  4. Dewatering Trench dewaters between storms M  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence of erosion  Any evidence  Any evide		Overflow spillway clear of debris			M		
Greater than 50% of original storage volume remaining  Negetation  Mowing done when necessary  Fertilized per specification  Any evidence of erosion  Contributing drainage area stabilized  M  4. Dewatering  Trench dewaters between storms  N  5. Sediment removal of trench  Any evidence of sedimentation in trench  Does sediment accumulation currently require removal  Any evidence of sedimentation in trench  Any evidence of erosion  Any evidence	2.	Sediment traps, forebays, or pretreatment swales					
3. Vegetation  Mowing done when necessary  Fertilized per specification  Any evidence of erosion  Contributing drainage area stabilized  4. Dewatering  Trench dewaters between storms  M  5. Sediment removal of trench  Any evidence of sedimentation in trench  Does sediment accumulation currently require removal  Any evidence of sedimentation in trench  Any evidence of erosion  7. Outlets / overflow spillway  Good condition (no need for repair)  Any evidence of erosion  8. Aggregate repairs  Surface of aggregate clean  Top layer of stone in need of replacement  Trench in need of rehabilitation  9. Vegetated surface  Evidence of erosion present  Perforated inlet functioning adequately  Does water stand on vegetated surface  Does good vegetative cover exist  M  10. Overall function of facility		Obviously trapping sediment			Α		
Mowing done when necessary Fertilized per specification Any evidence of erosion Contributing drainage area stabilized  4. Dewatering Trench dewaters between storms  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal  6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  M  M  M  M  M  M  M  M  M  M  Does good vegetative cover exist M  M  Does good vegetative cover exist M  M  Does Juliana M  M  M  M  M  Does good vegetative cover exist M  M  Does good vegetative cover exist M  M  Does Juliana M  M  M  M  Does water stand on vegetated surface M  Does good vegetative cover exist M  M  Does Juliana M  M  M  M  Does Juliana M  M  M  Does water stand on vegetated surface M  Does good vegetative cover exist M  10. Overall function of facility		Greater than 50% of original storage volume remaining			Α		
Fertilized per specification Any evidence of erosion Contributing drainage area stabilized  M  4. Dewatering Trench dewaters between storms M  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal A  6. Inlets Good condition Any evidence of erosion and the properties of th	3.	Vegetation					
Any evidence of erosion Contributing drainage area stabilized  4. Dewatering Trench dewaters between storms M  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal Any evidence of erosion Any evidence		Mowing done when necessary			М		
Contributing drainage area stabilized  4. Dewatering Trench dewaters between storms  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal  6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility		Fertilized per specification			М		
4. Dewatering Trench dewaters between storms  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal  6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  M  10. Overall function of facility		Any evidence of erosion			М		
Trench dewaters between storms  5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal  6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  M  10. Overall function of facility		Contributing drainage area stabilized			М		
5. Sediment removal of trench Any evidence of sedimentation in trench Does sediment accumulation currently require removal  6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  10. Overall function of facility	4.	Dewatering					
Any evidence of sedimentation in trench Does sediment accumulation currently require removal  6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility		Trench dewaters between storms			M		
Does sediment accumulation currently require removal   A	5.	Sediment removal of trench					
6. Inlets Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility		Any evidence of sedimentation in trench			Α		
Good condition Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement A Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility		Does sediment accumulation currently require removal			Α		
Any evidence of erosion  7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement A Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility	6.	Inlets					
7. Outlets / overflow spillway Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  10. Overall function of facility		Good condition			Α		
Good condition (no need for repair) Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement A Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility		Any evidence of erosion			Α		
Any evidence of erosion  8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility	7.	Outlets / overflow spillway					
8. Aggregate repairs Surface of aggregate clean Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  10. Overall function of facility		Good condition (no need for repair)			Α		
Surface of aggregate clean  Top layer of stone in need of replacement  Trench in need of rehabilitation  9. Vegetated surface  Evidence of erosion present  Perforated inlet functioning adequately  Does water stand on vegetated surface  Does good vegetative cover exist  M  10. Overall function of facility		Any evidence of erosion			Α		
Top layer of stone in need of replacement Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  M  10. Overall function of facility	8.	Aggregate repairs					
Trench in need of rehabilitation  9. Vegetated surface Evidence of erosion present Perforated inlet functioning adequately Does water stand on vegetated surface Does good vegetative cover exist  10. Overall function of facility		Surface of aggregate clean			Α		
9. Vegetated surface  Evidence of erosion present  Perforated inlet functioning adequately  Does water stand on vegetated surface  Does good vegetative cover exist  M  10. Overall function of facility		Top layer of stone in need of replacement			Α		
Evidence of erosion present  Perforated inlet functioning adequately  Does water stand on vegetated surface  Does good vegetative cover exist  M  10. Overall function of facility		Trench in need of rehabilitation			Α		
Perforated inlet functioning adequately  Does water stand on vegetated surface  Does good vegetative cover exist  M  10. Overall function of facility	9.	Vegetated surface					
Does water stand on vegetated surface  Does good vegetative cover exist  M  10. Overall function of facility					M		
Does good vegetative cover exist M  10. Overall function of facility					M		
10. Overall function of facility		Does water stand on vegetated surface			М		
·		Does good vegetative cover exist			M		
Any evidence of flow bypassing facility	10.	·					
		Any evidence of flow bypassing facility			S		

Inspection Frequency Key A = Annual; M = Monthly; S = After major storm

Necessary Action:
If any of the items above were answered Yes for "Maintenance Needed", a time frame needs to be established for repair or correction.
No action necessary. Continue routine inspections.  Correct noted facilities deficiencies by (date)
Facility repairs were previously indicated and completed. Site reinspection is necessary to verify corrections or improvements.
Site reinspection completed on (date)
Site reinspection was satisfactory.  Next routine inspection is scheduled for approximately (date):
Inspector's Signature

#### Operation and Maintenance Inspection Report for Enhanced Swales / Grass Channels / Filter Strips

(Adapted from Watershed Management Institute, Inc.)

Inspection Date:		Project Location:				
Wa	atershed:					
As-	built Plans available?					
	Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments	
1.	Debris removal					
	Facility and adjacent area clear of debris			M		
	Inlets and outlets clear of debris			М		
	Any dumping of yard wastes into facility			М		
	Has litter (branches, etc.) been removed			M		
2.	Vegetation					
	Adjacent area stabilized			М		
	Grass mowed			М		
	Plant height not less than design water depth			М		
	Fertilized per specifications			М		
	Any evidence of erosion			M		
	Is plant composition according to approved plans			М		
	Any unauthorized or inappropriate plantings			М		
	Any dead or diseased plants			М		
	Any evidence of plant stress from inadequate watering			М		
	Any evidence of deficient stakes or wires			M		
3.	Oil and grease					
	Any evidence of filter flogging			M		
4.	Dewatering					
	Facility dewaters between storms			M		
5.	Check dams / energy dissipators / sumps					
	Any evidence of sedimentation buildup			A, S		
	Are sumps greater than 50% full of sediment			A, S		
	Any evidence of erosion at downstream toe of drop			A, S		
6.	Sediment deposition					
	Swale clean of sediments			Α		
	Sediments should not be > 20% of swale design depth			Α		
7.	Outlets / overflow spillway					
	Good condition (no need to repair)			A, S		
	Any evidence of erosion			A, S		
	Any evidence of blockages			A, S		
8.	Integrity of facility					
	Has facility been blocked or filled inappropriately			Α		
9.	Bioretention Planting Soil					
	Any evidence of planting soil erosion			Α		

Inspection Items	Checked? Yes / No	Maintenance Needed? Yes / No	Inspection Frequency	Comments
10. Organic Layer  Mulch covers entrie area (NO voids) and to specified				
thickness			Α	
Mulch is in good condition			Α	
Inspection Frequency Key A =	Annual;	M = Montl	hly; S =	After major storm
Necessary Action:			-	-

If any of the items above were answered Yes for "Maintenance Needed", a time frame needs to be established for repair or correction.

Inspector's Signatu	ure
Next routine inspection is scheduled for approximately (date):	
Site reinspection was satisfactory.	
Site reinspection completed on (date)	
Facility repairs were previously indicated and completed. Site reinspection is necorrections or improvements.	essary to verify
Correct noted facilities deficiencies by (date)	